

RADIOLOGICAL IMAGING DEVICE, METHOD AND  
PROGRAM OF CONTROL ASSOCIATED WITH THE DEVICE

ABSTRACT OF THE DISCLOSURE

Radiological imaging device comprising an emitter of an X-ray beam and a receiver of the X-ray beam after it has crossed an organ, the organ being capable of being placed between the receiver and a compression element, capable of being removably fixed on the device. A calculation unit includes a means for optimizing the image quality over a particular area defined by the compression element.

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